

Drafts

Ⓢ Pending

☒ Active

-L1: (98915) "455"/\$.ccls.

• L2: (5456) L1 and (ADC or "analog-to-digital converter")

• L3: (148) L2 and "anti-aliasing filter"

- L4: (68) L3 and (LO or "local oscillator")

- L5: (62) L4 and mixer

• L6: (10) L5 and (frequency adj) divider)

~~2~~ L7: (10) L6 and RF

- **LS:** (1059) "anti-aliasing filter" and (ADC or "analog-to-digital converter")

- L9: (0) L8 and "avoid aliasing".clm.

- L10: (171) "anti-aliasing filter" and (ADC or "analog-to-digital converter").clm.

-L11: (15) ("anti-aliasing filter" near8 (ADC or "analog-to-digital converter")).cm.

Q L12: (2) 11 and "sampling rate", clm.

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-S1: (65631) "455"/\$.ccls.

--- S5: (37) S4 and mixer


- S11: (16) S10 and (frequency adj divider)

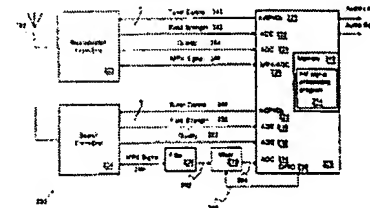
• S2: (2939) S1 and (ADC or "analog-to-digital converter")






-S12: (16) S11 and (RF or "radio frequency")

... S6: (4) S5 and (frequency adj divider)

S4: (40) S3 and (L.O or "local oscillator")

		US 5,950,541 A	
(21) United States		(22) 09/01/2000	
(23) Patent Application Publication		(36) Pub. No.: US 2005/0199220 A1	
(37) (a) in		(37) (b) Foreign, Sep. 8, 2004	
(42) F.W. BAKER & ASSOCIATES, P.C. SYSTEM			
(51) International:		(52) U.S. Cl.:	
H04M 1/02, H04M 2/24, G06F 7/00, H04M 1/00, H04M 2/00, H04M 2/28, H04M 2/30, H04M 2/32, H04M 2/34, H04M 2/36, H04M 2/38, H04M 2/40, H04M 2/42, H04M 2/44, H04M 2/46, H04M 2/48, H04M 2/50, H04M 2/52, H04M 2/54, H04M 2/56, H04M 2/58, H04M 2/60, H04M 2/62, H04M 2/64, H04M 2/66, H04M 2/68, H04M 2/70, H04M 2/72, H04M 2/74, H04M 2/76, H04M 2/78, H04M 2/80, H04M 2/82, H04M 2/84, H04M 2/86, H04M 2/88, H04M 2/90, H04M 2/92, H04M 2/94, H04M 2/96, H04M 2/98, H04M 3/00, H04M 3/02, H04M 3/04, H04M 3/06, H04M 3/08, H04M 3/10, H04M 3/12, H04M 3/14, H04M 3/16, H04M 3/18, H04M 3/20, H04M 3/22, H04M 3/24, H04M 3/26, H04M 3/28, H04M 3/30, H04M 3/32, H04M 3/34, H04M 3/36, H04M 3/38, H04M 3/40, H04M 3/42, H04M 3/44, H04M 3/46, H04M 3/48, H04M 3/50, H04M 3/52, H04M 3/54, H04M 3/56, H04M 3/58, H04M 3/60, H04M 3/62, H04M 3/64, H04M 3/66, H04M 3/68, H04M 3/70, H04M 3/72, H04M 3/74, H04M 3/76, H04M 3/78, H04M 3/80, H04M 3/82, H04M 3/84, H04M 3/86, H04M 3/88, H04M 3/90, H04M 3/92, H04M 3/94, H04M 3/96, H04M 3/98, H04M 4/00, H04M 4/02, H04M 4/04, H04M 4/06, H04M 4/08, H04M 4/10, H04M 4/12, H04M 4/14, H04M 4/16, H04M 4/18, H04M 4/20, H04M 4/22, H04M 4/24, H04M 4/26, H04M 4/28, H04M 4/30, H04M 4/32, H04M 4/34, H04M 4/36, H04M 4/38, H04M 4/40, H04M 4/42, H04M 4/44, H04M 4/46, H04M 4/48, H04M 4/50, H04M 4/52, H04M 4/54, H04M 4/56, H04M 4/58, H04M 4/60, H04M 4/62, H04M 4/64, H04M 4/66, H04M 4/68, H04M 4/70, H04M 4/72, H04M 4/74, H04M 4/76, H04M 4/78, H04M 4/80, H04M 4/82, H04M 4/84, H04M 4/86, H04M 4/88, H04M 4/90, H04M 4/92, H04M 4/94, H04M 4/96, H04M 4/98, H04M 5/00, H04M 5/02, H04M 5/04, H04M 5/06, H04M 5/08, H04M 5/10, H04M 5/12, H04M 5/14, H04M 5/16, H04M 5/18, H04M 5/20, H04M 5/22, H04M 5/24, H04M 5/26, H04M 5/28, H04M 5/30, H04M 5/32, H04M 5/34, H04M 5/36, H04M 5/38, H04M 5/40, H04M 5/42, H04M 5/44, H04M 5/46, H04M 5/48, H04M 5/50, H04M 5/52, H04M 5/54, H04M 5/56, H04M 5/58, H04M 5/60, H04M 5/62, H04M 5/64, H04M 5/66, H04M 5/68, H04M 5/70, H04M 5/72, H04M 5/74, H04M 5/76, H04M 5/78, H04M 5/80, H04M 5/82, H04M 5/84, H04M 5/86, H04M 5/88, H04M 5/90, H04M 5/92, H04M 5/94, H04M 5/96, H04M 5/98, H04M 6/00, H04M 6/02, H04M 6/04, H04M 6/06, H04M 6/08, H04M 6/10, H04M 6/12, H04M 6/14, H04M 6/16, H04M 6/18, H04M 6/20, H04M 6/22, H04M 6/24, H04M 6/26, H04M 6/28, H04M 6/30, H04M 6/32, H04M 6/34, H04M 6/36, H04M 6/38, H04M 6/40, H04M 6/42, H04M 6/44, H04M 6/46, H04M 6/48, H04M 6/50, H04M 6/52, H04M 6/54, H04M 6/56, H04M 6/58, H04M 6/60, H04M 6/62, H04M 6/64, H04M 6/66, H04M 6/68, H04M 6/70, H04M 6/72, H04M 6/74, H04M 6/76, H04M 6/78, H04M 6/80, H04M 6/82, H04M 6/84, H04M 6/86, H04M 6/88, H04M 6/90, H04M 6/92, H04M 6/94, H04M 6/96, H04M 6/98, H04M 7/00, H04M 7/02, H04M 7/04, H04M 7/06, H04M 7/08, H04M 7/10, H04M 7/12, H04M 7/14, H04M 7/16, H04M 7/18, H04M 7/20, H04M 7/22, H04M 7/24, H04M 7/26, H04M 7/28, H04M 7/30, H04M 7/32, H04M 7/34, H04M 7/36, H04M 7/38, H04M 7/40, H04M 7/42, H04M 7/44, H04M 7/46, H04M 7/48, H04M 7/50, H04M 7/52, H04M 7/54, H04M 7/56, H04M 7/58, H04M 7/60, H04M 7/62, H04M 7/64, H04M 7/66, H04M 7/68, H04M 7/70, H04M 7/72, H04M 7/74, H04M 7/76, H04M 7/78, H04M 7/80, H04M 7/82, H04M 7/84, H04M 7/86, H04M 7/88, H04M 7/90, H04M 7/92, H04M 7/94, H04M 7/96, H04M 7/98, H04M 8/00, H04M 8/02, H04M 8/04, H04M 8/06, H04M 8/08, H04M 8/10, H04M 8/12, H04M 8/14, H04M 8/16, H04M 8/18, H04M 8/20, H04M 8/22, H04M 8/24, H04M 8/26, H04M 8/28, H04M 8/30, H04M 8/32, H04M 8/34, H04M 8/36, H04M 8/38, H04M 8/40, H04M 8/42, H04M 8/44, H04M 8/46, H04M 8/48, H04M 8/50, H04M 8/52, H04M 8/54, H04M 8/56, H04M 8/58, H04M 8/60, H04M 8/62, H04M 8/64, H04M 8/66, H04M 8/68, H04M 8/70, H04M 8/72, H04M 8/74, H04M 8/76, H04M 8/78, H04M 8/80, H04M 8/82, H04M 8/84, H04M 8/86, H04M 8/88, H04M 8/90, H04M 8/92, H04M 8/94, H04M 8/96, H04M 8/98, H04M 9/00, H04M 9/02, H04M 9/04, H04M 9/06, H04M 9/08, H04M 9/10, H04M 9/12, H04M 9/14, H04M 9/16, H04M 9/18, H04M 9/20, H04M 9/22, H04M 9/24, H04M 9/26, H04M 9/28, H04M 9/30, H04M 9/32, H04M 9/34, H04M 9/36, H04M 9/38, H04M 9/40, H04M 9/42, H04M 9/44, H04M 9/46, H04M 9/48, H04M 9/50, H04M 9/52, H04M 9/54, H04M 9/56, H04M 9/58, H04M			



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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ret	Inventor	S
1		<input type="checkbox"/>	US 20050195920 A1	20050908	9	FM radio receiver processing system	375/316			Gierl, Stefan et al.	<input checked="" type="checkbox"/>
2		<input type="checkbox"/>	US 20020193090 A1	20021219	12	System and method for dynamic sampling rate adjustment to	455/343.1			Sugar, Gary L. et al.	<input checked="" type="checkbox"/>

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NUM

- ☒ Drafts
- ☐ Pending
- ☒ Active
 - ☒ L1: (98915) "455"/\$.ccls.
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DBs US-PGPUB ☒ Plurals

Default operator: OR ☐ Highlight all hit terms initially

LS and "avoid aliasing".cml

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